**Title:** The Job App-lication — A Public Domain Concept

**Author/inventor :** Leonard Aaron Hilldale

**Date of Publication:** 6/30/2026

---

**Statement of Public Domain Dedication**

This is Leonard Aaron Hilldale's intellectual property. I hereby relinquish all ownership rights to the general public, for the specific intent that no one else may own it exclusively or in any way. Anyone may use it and develop off of it, for the good of humanity and for profit.

This dedication applies to the creation of the job “app-lication” or  tools by any other name with similar functions that are designed for this specific application, as well as other applications such as:

- Bill paying and money management
- Banking
- Rental agreements
- Any other legal contracts

This constitutes **prior art**. This is dedicated to the **public domain**. Nobody may patent these concepts. These concepts are for the good of humanity. No single company may hold a patent on them. Companies and individuals may develop these concepts into functional tools and may profit from them, but they may not own the underlying concepts exclusively.

---

**Process**

**Step 1 — information**

Through verbal conversation with the AI program or help from another human the user will provide all the information needed to fill out documents such as job applications, rental agreements, legal contracts, banking, etc.

**Step 2 — Create a Secure File**
Create an independent, secure file on your phone. Use any locking mechanism (password, fingerprint, face, or voice recognition) to access it. Then use your phone's personal AI, or a secure cloud-based network, to manage the file.

**Step 3 — Capture and Auto-Fill the Application**
The user takes a still photograph of the actual job application they are to fill out. Using an AI overlay program, have it fill out the application on your phone. With the phone sitting next to the identical physical job application, the user can copy the information from the image on their phone onto the actual job application. This can also be done through text to voice that spells words for the user if needed by the user. If the document is digital the program will autofill the words onto the users phone and then proceed to read it back to the user.

**Step 4 — Verify and Submit**
Have the AI read the completed application back to the user so they can confirm everything is correct. Then hand the document to the prospective employer, client, or business.

---

**Accessibility**

This tool was designed to support the 739 million people worldwide that are functionally illiterate. This tool utilizes voice commands in order to allow it to be more accessible for people who struggle with reading and writing. This tool is a collaboration of tools that already exist but cannot be used by people who are functionally illiterate due to their lack of voice command and other accessibility features. To make this tool functional it must be able to zoom in through voice command on different sections of the document by using descriptive factors. This program should be able to be used with no text based interactions. Any text that needs to be pasted should be done entirely through the program's autofill function.

**Additional information**

AI memory may not be lost for any reason if the task at hand has not been completed. If connection is dropped for any reason there must be a way to reconnect to the task at hand with all memory intact until the task is completed. This memory must stay intact no matter the reason for the disconnect. The user must confirm that the task is completed verbally before any memory is lost. If the completion of the task has not been confirmed the ai will go back, review the file, and pick up where it left off.

**Closing statement**

Although this tool is designed to be used by people who are functionally illiterate, everybody in the world will want to use this tool. This tool is designed for accessibility for all.